

Application Number
09/852,113

(Use several sheets if necessary)

Applicant
J.S. Taylor

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



U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	U.S. Patent Application Serial No. 09/851,923, filed on May 9, 2001, entitled, "Method, System, Program, And Data Structures For Applying A Patch To A Computer System", invented by J.S. Taylor.
	U.S. Patent Application Serial No. 09/852,070, filed on May 9, 2001, entitled, "Method, System, And Program for Providing Patch Expressions Used In Determining Whether To Install A Patch, invented by D.K. Hiltgen and J.S. Taylor.
	Indigo Rose Software Design Corp. "HOWTO: Detect a Previous Install Location and Use it as a Default Path for a New Install" from <i>SETUP FACTORY 5.0</i> [online], Article ID: IRKB-SF5-000002, November 9, 1999, pp. 1-5. [Retrieved on 3 May 2001]. Retrieved from the Internet at URL: < http://www.indigorose.com >.
	Indigo Rose Software Design Corp. "SETUP FACTORY 5.0 <i>User's Guide</i> " [online], October 1999, pp. 1-67. [Retrieved on 3 May 2001]. Retrieved from the Internet at URL: < http://www.indigorose.com >.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.